L Number	Hits	Search Text	DB	Time stamp
1	688	370/516,518.ccls.	USPAT; US-PGPUB	2004/09/03 11:18
2	127	370/516,518.ccls. and delay with adjust$	USPAT; US-PGPUB	2004/09/03 11:18
3	79	(370/516,518.ccls. and delay with adjust$) and delay with clock	USPAT; US-PGPUB	2004/09/03 11:19
-	2943	375/360,355,356,359,365,370,373,377.ccls.	USPAT; US-PGPUB	2004/09/01 15:19
-	316	cmi and synchroniz$5	USPAT; US-PGPUB	2004/02/23 14:35
-	41	(cmi and synchroniz$5) and 375/.ccls.	USPAT; US-PGPUB	2004/02/23 16:11
-	115	(cmi and synchroniz$5) and clock same phase	USPAT; US-PGPUB	2004/02/23 14:36
-	83	((cmi and synchroniz$5) and clock same phase) not (((cmi and synchroniz$5) and clock same phase) and ((cmi and synchroniz$5) and 375/.ccls.))	USPAT; US-PGPUB	2004/02/23 14:38
-	15	(((cmi and synchroniz$5) and clock same phase) not (((cmi and synchroniz$5) and clock same phase) and ((cmi and synchroniz$5) and 375/.ccls.))) and leading same edge	USPAT; US-PGPUB	2004/02/23 14:58
-	10	(((cmi and synchroniz$5) and clock same phase) and ((cmi and synchroniz$5) and 375/.ccls.)) and leading same edge	USPAT; US-PGPUB	2004/02/23 14:43
-	32	((cmi and synchroniz$5) and clock same phase) and ((cmi and synchroniz$5) and 375/.ccls.)	USPAT; US-PGPUB	2004/02/23 14:48
-	1	6516040.pn.	USPAT; US-PGPUB	2004/02/23 15:02
-	2	("5682408" | "5764965").PN.	USPAT	2004/02/23 14:58
-	2	6414526.pn. 6492919.pn.	USPAT; US-PGPUB	2004/02/23 15:21
-	13	("4677648" | "4847870" | "5087829" | "5488641" | "5530387" | "5537069" | "5548235" | "5663665" | "5764092" | "5786715" | "5838178" | "6037812" | "6255880").PN.	USPAT	2004/02/23 15:15
-	1	STMICROELECTRONICS AND GUILLERMO NEAR2 MUNOZ	USPAT; US-PGPUB	2004/02/23 16:04
-	1	6639956.PN.	USPAT; US-PGPUB	2004/02/23 16:05
-	165	(cmi and synchroniz$5) and (CLOCK phase) same (set pair)	USPAT; US-PGPUB	2004/02/23 16:12
-	27	((cmi and synchroniz$5) and (CLOCK phase) same (set pair)) and ((cmi and synchroniz$5) and 375/.ccls.)	USPAT; US-PGPUB	2004/02/23 16:12
-	1	5663665.pn.	USPAT; US-PGPUB	2004/02/24 18:06
-	33	5663665.URPN.	USPAT	2004/02/24 18:05
-	1	4677648.pn.	USPAT; US-PGPUB	2004/02/24 18:07
-	29	4677648.URPN.	USPAT	2004/02/24 18:06
-	63	5663665.pn. 5663665.URPN. 4677648.pn. 4677648.URPN.	USPAT; US-PGPUB	2004/02/24 18:34
-	10	(5663665.pn. 5663665.URPN. 4677648.pn. 4677648.URPN.) and local adj (tim$3 clock)	USPAT; US-PGPUB	2004/02/24 19:01
-	13	5220581.URPN.	USPAT	2004/02/24 18:38
-	1	"4678345".PN.	USPAT	2004/02/24 18:40
-	5	((5663665.pn. 5663665.URPN. 4677648.pn. 4677648.URPN.) and local adj (tim$3 clock)) and data near2 edge	USPAT; US-PGPUB	2004/02/24 18:44

–	3	((5663665.pn. 5663665.URPN. 4677648.pn. 4677648.URPN.) and local adj (tim$3 clock)) and data near2 edge near4 transition	USPAT; US-PGPUB	2004/02/24 18:45
–	13	5220581.URPN.	USPAT	2004/02/24 18:45
–	1	5220581.URPN. and data near2 edge near4 transition	USPAT; US-PGPUB	2004/02/24 18:45
–	2	6337886.pn. 5668830.pn.	USPAT; US-PGPUB	2004/02/24 19:01
–	1395	dll and clock same period and delay	USPAT; US-PGPUB	2004/02/26 14:38
–	212	(dll and clock same period and delay) and ("xor" or exclusive adj or$3)	USPAT; US-PGPUB	2004/02/26 14:50
–	1	6414526.pn.	USPAT; US-PGPUB	2004/02/26 14:41
–	1	(("4677648" | "4847870" | "5087829" | "5488641" | "5530387" | "5537069" | "5548235" | "5663665" | "5764092" | "5786715" | "5838178" | "6037812" | "6255880").PN.) and "xor"	USPAT; US-PGPUB	2004/02/26 14:41
–	7	6037812.URPN.	USPAT	2004/02/26 14:43
–	16	((dll and clock same period and delay) and ("xor" or exclusive adj or$3)) and 375/354-377.ccls.	USPAT; US-PGPUB	2004/02/26 15:00
–	40	clock same dll and oversampling	USPAT; US-PGPUB	2004/02/26 15:06
–	16	clock same dll and oversampling	US-PGPUB	2004/02/26 15:06
–	24	(clock same dll and oversampling) not (clock same dll and oversampling)	USPAT	2004/02/26 15:07
–	12	(("4677648" | "4847870" | "5087829" | "5488641" | "5530387" | "5537069" | "5548235" | "5663665" | "5764092" | "5786715" | "5838178" | "6037812" | "6255880").PN.) and period	USPAT	2004/02/26 16:02
–	26	5530387.URPN.	USPAT	2004/02/26 16:01
–	2	5530387.URPN. and "1/2" same period	USPAT	2004/02/26 16:27
–	4	5838178.URPN.	USPAT	2004/02/26 16:26
–	4	5838178.URPN. and period	USPAT	2004/02/26 16:30
–	71	(dll and clock same period and delay) and period same (1/2 or .50)	USPAT	2004/02/27 14:22
–	42	((dll and clock same period and delay) and ("xor" or exclusive adj or$3)) and period same (1/2 or .50)	USPAT	2004/02/26 16:32
–	1	"5832021".PN.	USPAT	2004/02/26 17:37
–	240	(dll and clock same period and delay) and period same (1/2 or .50 half)	USPAT	2004/02/27 14:53
–	144	(dll and clock same period and delay) and period same (1/2 or .50 half)	US-PGPUB	2004/02/27 15:12
–	44	((dll and clock same period and delay) and period same (1/2 or .50 half)) and 375/.ccls.	USPAT	2004/02/27 14:58
–	10	(((dll and clock same period and delay) and period same (1/2 or .50 half)) and 375/.ccls.) and pair same delay	USPAT	2004/02/27 14:58
–	34	((dll and clock same period and delay) and period same (1/2 or .50 half)) and pair same delay	US-PGPUB	2004/02/27 15:12
–	382	327/144,153.ccls.	USPAT; US-PGPUB	2004/08/25 16:52
–	6	327/144,153.ccls. and sdh	USPAT; US-PGPUB	2004/08/25 16:58
–	61	327/144,153.ccls. and bit with clock and sampl$	USPAT; US-PGPUB	2004/08/25 16:58

–	44	(327/144,153.ccls. and bit with clock and sampl$) and transit$	USPAT; US-PGPUB	2004/08/25 17:08
–	14	(327/144,153.ccls. and bit with clock and sampl$) and detect$4 with transit$	USPAT; US-PGPUB	2004/08/25 17:08
–	662	375/355.ccls.	USPAT; US-PGPUB	2004/09/01 12:20
–	190	375/360.ccls.	USPAT; US-PGPUB	2004/09/01 12:20
–	1086	375/371.ccls.	USPAT; US-PGPUB	2004/09/01 12:20
–	523	375/373.ccls.	USPAT; US-PGPUB	2004/09/01 12:23
–	2204	375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.	USPAT; US-PGPUB	2004/09/01 12:23
–	890	(375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.) and delay with clock	USPAT; US-PGPUB	2004/09/01 12:25
–	123	(375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.) and delay with clock	US-PGPUB	2004/09/01 12:39
–	767	(375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.) and delay with clock	USPAT	2004/09/01 12:41
–	712	((375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.) and delay with clock) and clock with (local gener$)	USPAT	2004/09/01 12:42
–	492	((375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.) and delay with clock) and clock with (local gener$) with phase	USPAT	2004/09/01 13:02
–	6	((375/355.ccls. 375/360.ccls. 375/371.ccls. 375/373.ccls.) and delay with clock) and cmi	USPAT	2004/09/01 13:02
–	7	("4535459" | "5195110" | "5376848" | "5631587" | "5949264" | "6040742" | "6278332").PN.	USPAT	2004/09/01 13:07
–	1	6239627.PN.	USPAT; US-PGPUB	2004/09/01 15:22
–	7	6239627.URPN.	USPAT	2004/09/01 15:21
–	1	4677648.PN.	USPAT; US-PGPUB	2004/09/01 15:23
–	1	5663665.PN.	USPAT; US-PGPUB	2004/09/01 15:25
–	30	4677648.URPN.	USPAT	2004/09/01 15:24
–	38	5663665.URPN.	USPAT	2004/09/01 15:24
–	77	6239627.PN. 6239627.URPN. 4677648.PN. 5663665.PN. 4677648.URPN. 5663665.URPN.	USPAT; US-PGPUB	2004/09/01 15:40
–	67	(6239627.PN. 6239627.URPN. 4677648.PN. 5663665.PN. 4677648.URPN. 5663665.URPN.) AND CLOCK WITH DELAY	USPAT; US-PGPUB	2004/09/01 15:46
–	56	(6239627.PN. 6239627.URPN. 4677648.PN. 5663665.PN. 4677648.URPN. 5663665.URPN.) AND CLOCK WITH DELAY SAME CONTROL$5	USPAT; US-PGPUB	2004/09/01 16:24
–	21	(6239627.PN. 6239627.URPN. 4677648.PN. 5663665.PN. 4677648.URPN. 5663665.URPN.) NOT ((6239627.PN. 6239627.URPN. 4677648.PN. 5663665.PN. 4677648.URPN. 5663665.URPN.) AND CLOCK WITH DELAY SAME CONTROL$5)	USPAT; US-PGPUB	2004/09/01 16:24
–	6	4975929.URPN.	USPAT	2004/09/01 16:31